

Sale Name: Morris Thin STWD

Truck Assist Worksheet

Approximately 175 ccf from unit 1D will need truck assist on 730 ft due to the adverse 25% road grade.

Approximately 175 ccf from unit 1G will need truck assist on 200 ft due to the adverse 25% road grade.

Approximately 410 ccf from unit 3 will need truck assist on 385 ft due to the adverse 25% road grade.

$$\underline{760} \text{ ccf vol } \div \underline{7.5} \text{ ccf/load} = \underline{101} \text{ Total \# of Loads}$$

$$\underline{101} \text{ total loads } \div \underline{4} \text{ loads/day} = \underline{26} \text{ days}$$

$$\underline{26} \text{ days } \times \underline{\$450.00} \text{ /day for assist equipment} = \$11,700.00 \text{ Truck assist}$$

$$\text{Move-in and move-out @ \$500 each way } \times 1 \text{ seasons} = \underline{\underline{\$3,000.00}}$$

\$14,700.00 Total Truck Assist Costs

$$\$14,700.00 \div 10609 \text{ CCF} = \underline{\underline{\$1.39}} \text{ /CCF}$$

to be added as unusual costs in the TEA program.